

Amendments to the Specification:

Please replace the first paragraph on page 1, lines 10-21 with the following amended paragraph:

This application claims priority of the following United States provisional applications, all of which are incorporated herein by reference: Serial Number 60/255,044, filed December 11, 2000, titled Framework for Web-Based Integration of Management Applications; Serial Number 60/255,051, filed December 11, 2000, titled Schema Driven User Task Architecture; Serial Number 60/255,238, filed December 11, 2000, titled Schema Driven Property Pages; Serial Number 60/255,041, filed December 11, 2000, titled Schema Driven Search; Serial Number 60/255,153, filed December 11, 2000, titled Search Engine Extensibility; Serial Number 60/255,043, filed December 11, 2000, titled Management Portal Explorer; Serial Number 60/255,050, filed December 11, 2000, titled Object Property Representation: [[_____];] Serial Number 60/255,042, filed December 11, 2000, titled Quick Search: [[_____];] and Serial Number 60/255,052, filed December 11, 2000, titled Mmp Modules – Query Driven Model For Location Objects and Tasks. [[_____].]

Please replace the paragraph beginning on page 1, line 22, and ending on page 2, line 9 with the following amended paragraph:

This application is related to the following commonly assigned United States patent applications, all of which were filed concurrently with this application, and all of which are incorporated herein by reference: Serial Number 10/014,120 (~~Attorney Docket Number 40062.153~~ IUSU1/MS167417.2), filed December 11, 2001, titled User Interface for Managing Multiple Network Resources; Serial Number 10/014,177 (~~Attorney Docket Number 40062.147~~ USU1/MS167411.2), filed December 11, 2001, titled Method and System for Management of Multiple Network Resources; Serial Number 10/014,114 (~~Attorney Docket Number 40062.151~~ USU1/MS167414.2), filed December 11, 2001, titled System and Method for Representing an Object Used in Management of Multiple Network Resources; Serial Number 10/015,129 (~~Attorney Docket Number 40062.151~~ USU1/MS1674198.2), filed December 11, 2001, titled Method and

System for Query-Based Management of Multiple Network Resources; and Serial Number 10/014,293 (~~Attorney Docket Number 40062.148USU1/MS167412.2~~), filed December 11, 2001, titled Method and System for Task-Based Management of Multiple Network Resources.

Please replace the paragraph beginning on page 52, line 11, and ending on page 52, line 21 with the following amended paragraph:

As shown in Fig. 12, the console 1200 includes a tool bar 1210 and three zones, including a first tool zone ~~[[412]]~~1212, a work zone 1214, and second tool zone 1216. In one embodiment, the toolbar 1210 is located at an uppermost edge 1202 of the console 1200. It will be appreciated by one skilled in the art that the present invention is not limited to the toolbar described herein, but may encompass any type of toolbar containing control elements or commands for controlling the features of console 1200. The toolbar 1210 may includes any number of controls that are associated with the console 1200. In one embodiment, as shown in Fig. 12. the toolbar 1202 includes a console selection element 1222, a show element 1224, a first zone display element 1218, and a second zone display element 1220. These controls perform specific functions in association with the console 1200, as will now be described.

Please replace the Table caption paragraph on page 70, line 16 with the following amended paragraph:

Table ~~[[2]]~~9 – Example Explorer Tool Taxonomy